

Standard Labor Data Collection And Distribution Application NMCI Update



***Presented by: Kevin Jackson
Date Presented: July 22, 2003***

- **NMCI Status Update**
 - ✓ SLDCADA a Navy Enterprise Application
 - ✓ Upgrade Schedule
 - ✓ NMCI Rollout Issues
- **NMCI Release Approval, Prioritization and Scheduling**

- **NAVY FAM Approval for SLDCADA**
- **Completed installation of 98% of all SLDCADA seats to a NMCI certified application.**
 - ✓ Remaining 2% are SYBASE conversions that are in the scheduling process.
- **Completed 92% of all SLDCADA NMCI seats to version 21.5-03.**
 - ✓ Our goal is complete all upgrades before end of FY03.

- **Balance instances to be scheduled**

- ✓ sldn2201 BUPERS - Tennessee
- ✓ sldn2404 NAVSEA HQ
- ✓ sldn2501 NAVFAC HQ
- ✓ sldn2506 NAVFAC PWC Jacksonville
- ✓ sldn4101 Naval Systems Management Activity
- ✓ sldn7201 Reserves

- **Some NMCI Site managers want a MAC to upgrade a SLDCADA seat.**
 - ✓ Working with ISF Eagle team has resolved these issues on a case by case basis.
- **RADIA Push causes seats with other Oracle applications to fail after rollout.**
 - ✓ Developed a Post Radia push document that we provide to NMCI ISF personnel that solves most if not all problems.

- **CTR/ACTR must include a User to Application Map (UTAM) with their MAC.**
- **The NMCI NOC will issue a Service Request for Maintenance (SRM) for MAC(s) with more that 50 users or machines.**
 - ✓ It can take as long as two weeks to process a SRM

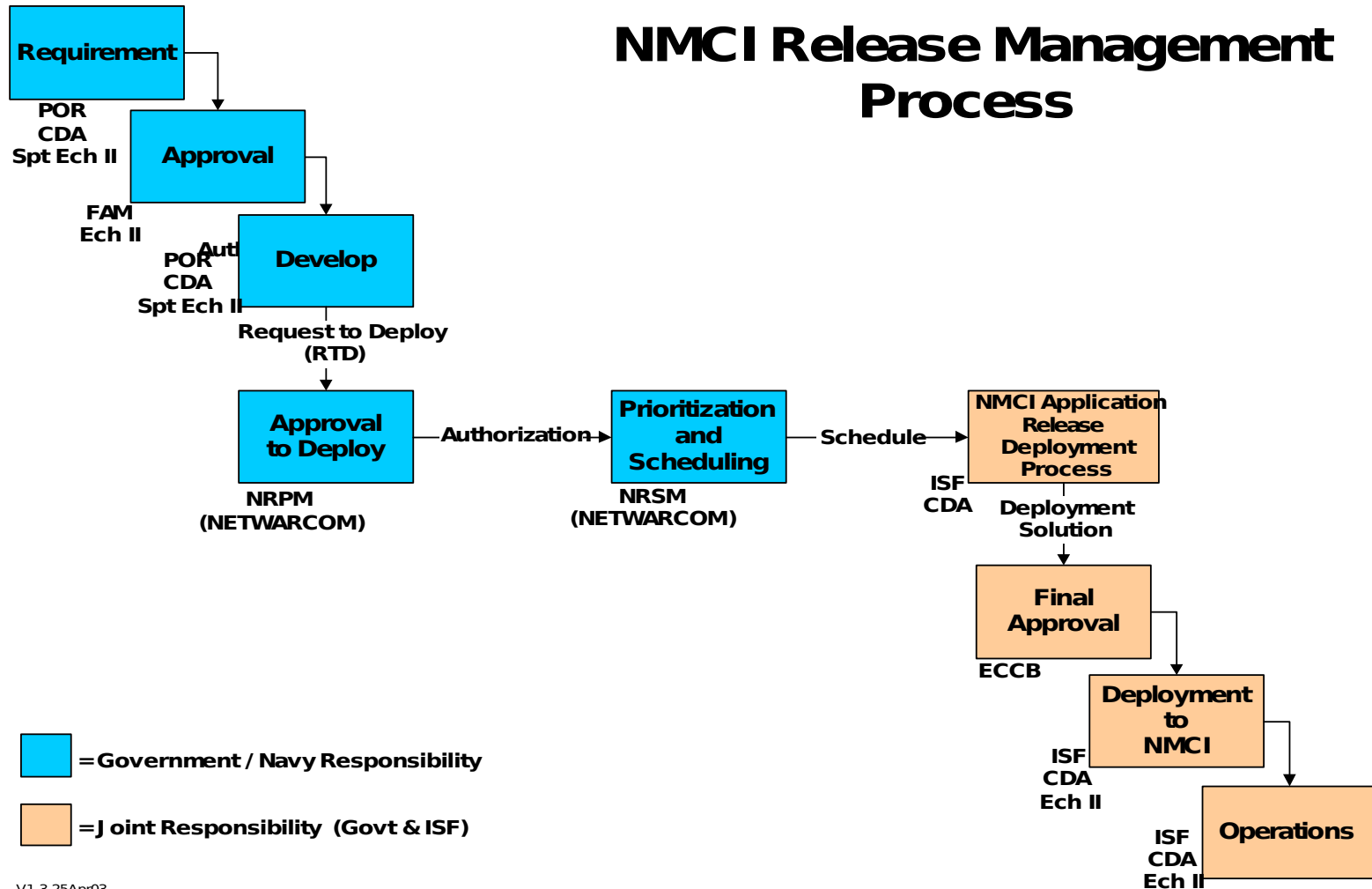
??? Questions ???



NMCI Release Approval, Prioritization and Scheduling

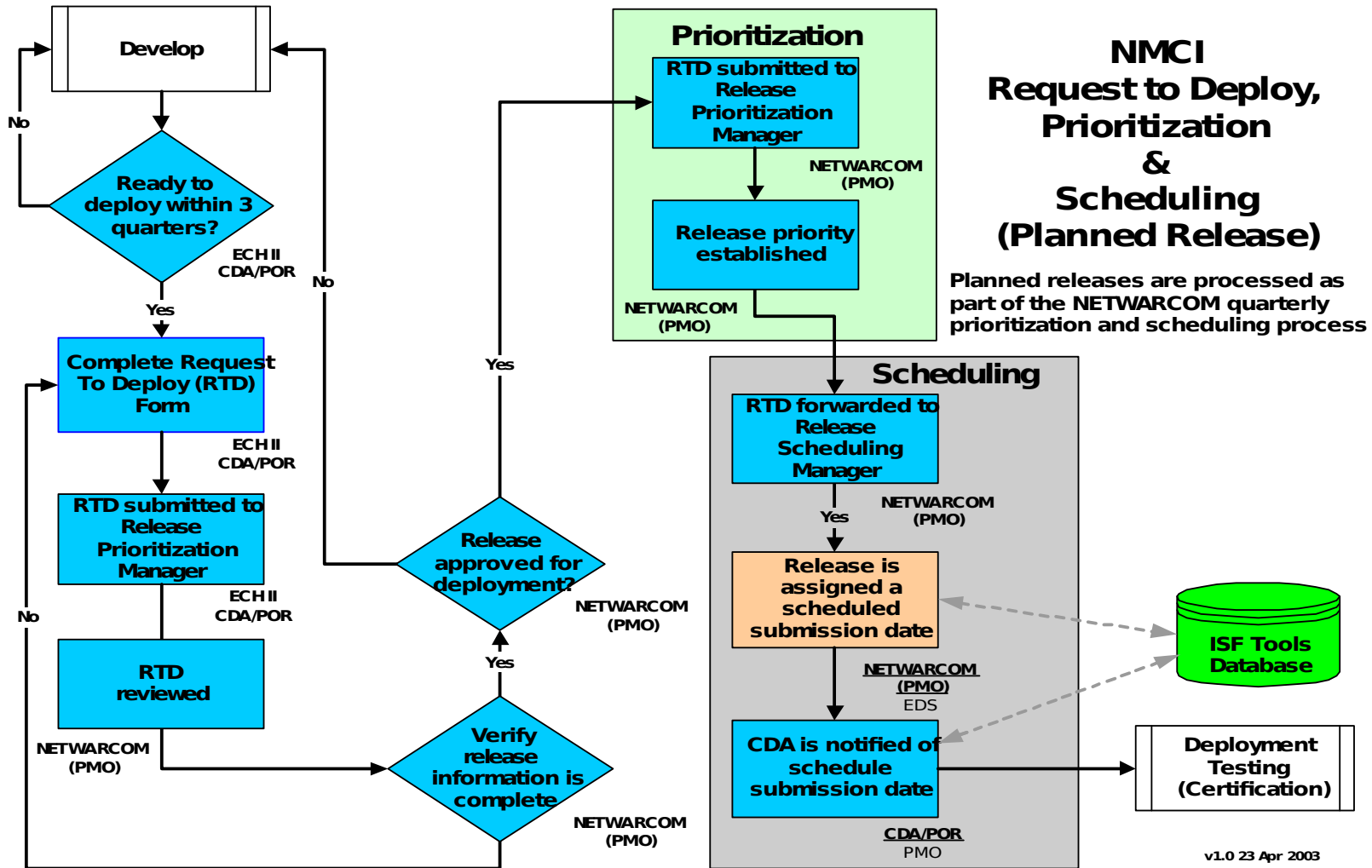
- **Release Deployment**
 - ✓ Release Management Process
 - ✓ Release Approval, Prioritization and Scheduling Processes
 - ✓ Request to Deploy (RTD)
 - ✓ Scheduling Working Groups

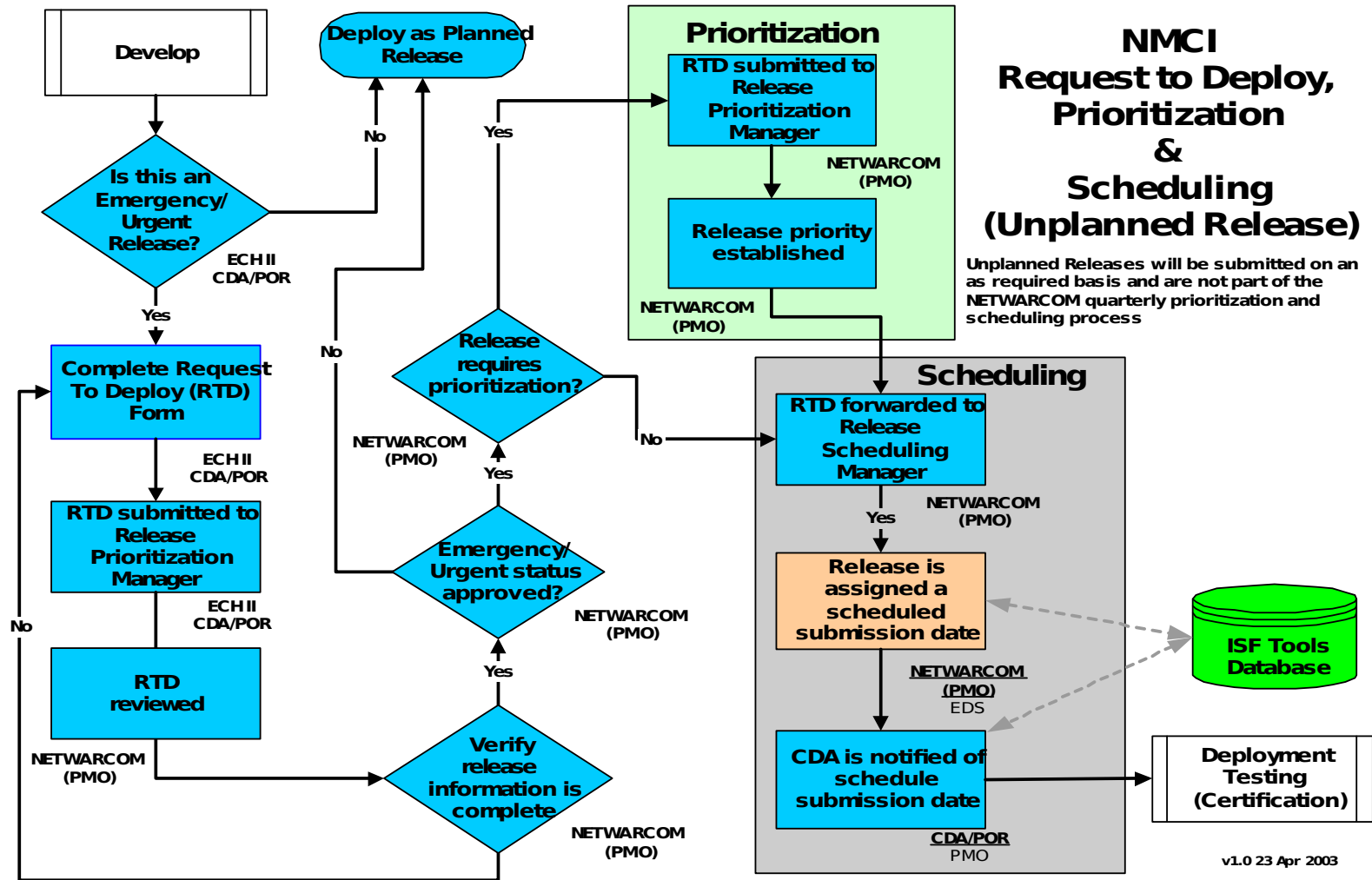
NMCI Release Management Process



V1.3 25Apr03

- **Planned Releases**
 - ✓ Planned Annual
 - ✓ Planned Point Release
- **Unplanned Releases**
 - ✓ Emergency / Urgent Release





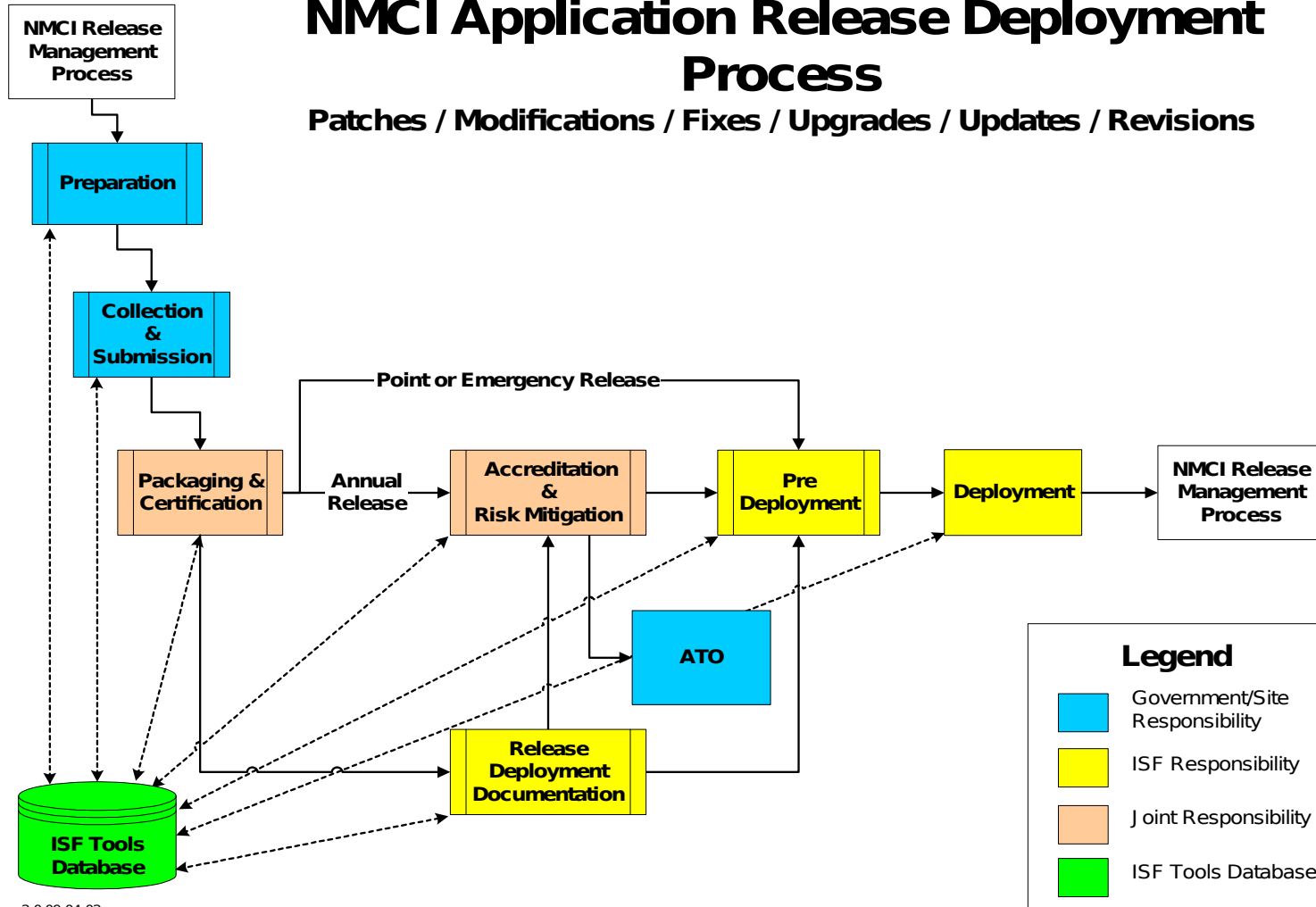
- **Entry Point for Release Deployment Process.**
- **Purpose of RTD**
 - ✓ Approval to Deploy
 - ✓ Prioritization for Deployment
 - ✓ Scheduling of Deployment
- **Who uses: Central Design Activities (CDA)**
- **When to use: Release has completed development and prepared to deploy**
- **Where to Submit: NMCI Release Prioritization Manger**

- **7 Sections of RTD**

- ✓ CDA Information
- ✓ Existing (Parent) Application Information
- ✓ Release Information
- ✓ Sponsoring Echelon II / POR Review / Approval
- ✓ NETWARCOM Review / Approval to Deploy
- ✓ NMCI Release Prioritization Manager
- ✓ NMCI Release Scheduling Manger

NMCI Application Release Deployment Process

Patches / Modifications / Fixes / Upgrades / Updates / Revisions



v2.0 09-04-02

90 Day Notional Timeline



Submission - 15 days

Receipt, Packaging, Certification - 45 days

Accreditation and Risk Mitigation - 10 days

Engineering Change Control Board Review - 10 days

Application Release Deployment Readiness Activity - 20 days

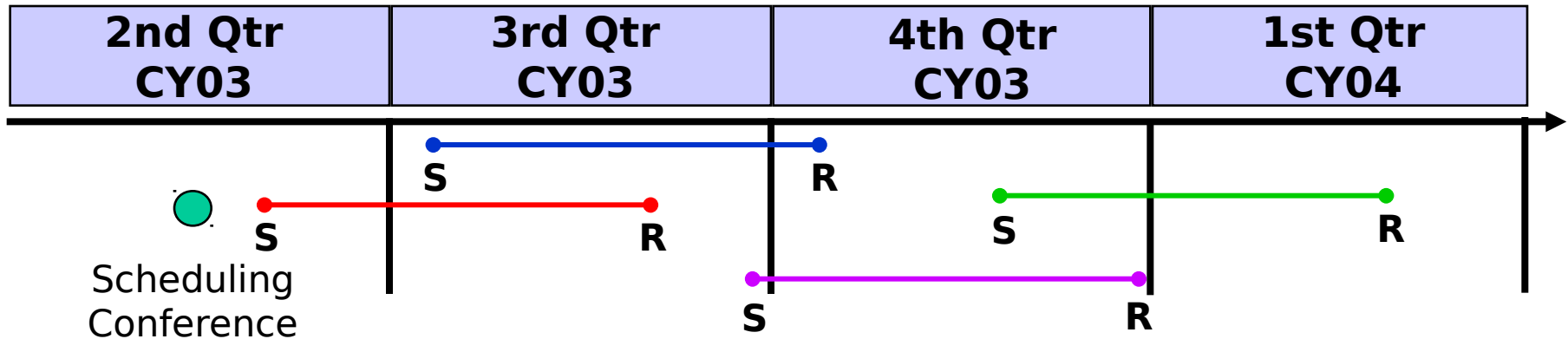
Push / Load Release - 10 days

- **Purpose of the Scheduling Working Group**

- ✓ Meet Quarterly with Echelon II Commands and their CDAs to:
 - Understand Processes and Procedures
 - Understand Planned Releases that re ready for Deployment
 - Complete and submit RTD
 - Prioritize submitted Releases
 - Schedule Submitted Releases
- ✓ Unplanned (Emergency/Urgent) Releases will be handled any time

- **NETWARCOM has overall responsibility for prioritization of releases in NMCI**
- **The purpose is to rank the most important and critical releases for processing and deployment first.**
- **The ranking criteria will be appropriately “weighted” to stress the most important factors.**
- **Each release will receive a “score” that will determine its “rank” amongst all the releases in the processing period**
- **Prioritization, along with complexity and RDD, will determine the scheduling submission date for a release.**

- **Mechanics of the Scheduling Working Group**
 - ✓ Only Planned releases to be deployed during the next three quarters will be considered
 - Required Delivery Date (RDD) of:
 - 3rd Quarter CY03
 - 4th Quarter CY03
 - 1st Quarter CY04
 - ✓ Scheduled dates will be Submission Dates to San Diego AIT LAB
 - ✓ The NRSM must be notified of inability to meet Scheduled Submission Date.



R = Required Delivery Date (RDD)

S = Submission Date (SD)

- * **The Release Deployment Process will use a notional 90 day processing timeline for Planned Releases**
- ** **Actual processing time depends on complexity of release**
- *** **Planned (Emergency/Urgent) Releases will be processed as quickly as possible depending on complexity**

??? Questions ???

